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	SECRE SECURITY INFORMATION
	Enclosures: 2 sketches
	A)- Ground Forces
	I) Rumanian
	a) Headquarters 50X1-HUM
	Headquarters of the Militia for the city and PLOESTI
	region, located in the center of the residential 50X1-HUM
	area, opposite the telephone building, in the
	immediate ly adjacent to the court of justice building
	Comprises also account of fice attached
	50X1-HUM officer:
	Captain BICA (first name not known)
	II) Russian
	a) Services
	Motor vehicle repairshop, located in some PLOESTI
	masonry buildings (constructed in 1940 for
	unidentified use) and some wooden barracks
	in the CANGU LUI BOT forest, located 5 km
	west of the locality indicated in the margin
	and south of the PLOESTI - TARGOVISTE (79-80 -
	26 - 0) highway.
	The state is surrounded by a wall 300-400 meters
	(along the above-mentioned street) x 200 meters.
	There are only civilian workers from PLOESTI.
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A transportation service is provided for them which consists of 2 - 3 autopullmen and other Soviet military motor vehicles which leave PLOESTI at 0700 in the morning and return at 1800 in the evening.

B) Economic Information

a) Industries

Petroleum industry

Nationalization

Nationalization of the refineries and petroleum fields in the PLOESTI basin "Fast Carried out" in 1946. During this year, the "CONCORDIA" company with its "VEGA" refinery and petroleum fields, the "CREDIT MINIER" with its "ERATI" refinery and petroleum fields and the "STANDARD" refinery had been merged into the Soviet-Rumanian SOVROMPETROL company.

The refineries and remaining petroleum fields— which selow are discussed to the fellowing — were united at the same time in the Rumanian organization "PETROLIFERA MUNTENIA" and then, in October — November 1950, merged into the "SOVROMPETROL".

Note:

possibility that some 50X1-HUM

of the data with regard to nationalization might be

incorrect.

National production National production amounts to 15,000 - 16,000 tons per day.	50X1-HUM

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based on similar facts.

The information with regard to the production of the MOLDOVA (known as national reserve basin) basin which amounts to 1200 - 1300 tons daily is

General information about the petroleum basin of MOLDAVA

The intense exploitation by the "SOVROMPETROL" of

the maticanat Rumanian national reserve basin-began in 1949-1950, since it constitutes

In this locality is only one refinery, that of MOINESTI (79-80/31-i) which sends the crude oil surplus to PLOESTI via railroad to process the surplus in the refineries of PLOESTI.

50X1-HUM

50X1-HUM

Management of "SOVROMPETROL"

General management of "SWVROMPETROL" located in a 5-6 story building (entirely occupied) on former BRATIANU street, immediately adjacent to the university.

BUCURESTI

PLOESTI

50X1-HUM

The director general is a Russian, assisted by a Rumanian political director.

The most important and responsible positions are occupied by Soviet personnel.

Main office of the technical management of "SOVROMPETROL" for the refineries and the petroleum fields of the basin at the locality indicated in the margin. It is located on DILIGENTESI street, in the center of the residential

Engineers

50X1-HUM

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area.

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- Engineer BERCARU, assigned to the OCHIURI	50X1-HUM
field (see "petroleum fields")	•
- Engineer ALEXANDRESCH assigned to the	50X1-HUM
MORENI field (see "petroleum fields")	
- Engineer PUPESESCU assigned to the	50X1-HUM
TARGOVISTE field (see "petroleum fields")	
Refineries of the petroleum basin of PLOESTI	
	50X1-HUM
Refinery, formerly "ASTRA ROMANA", now	PLOESTI
called "SOVROMPETROL" No 1", located in the	
outskirts south of the city, west of the Bucarest-	
Ploesti railroad line and south of the Buzau -	
Ploesti railroad line.	50X1-HUM
The compound is surrounded by a wooden enclosure,	
about 300 \times 300 meters.	
With regard to the refinery in question,	50X1-HUM
location and capacity of the	50X1-HUM
tanks in this compound are as follows:	50X1-HUM
about - sector in the extreme east of the refinery: /20 tax	nks
each of various seizes/with a capacity which ranges from	m
1000 to 5000 tons, for crude oil.	
- sector in the extreme west of the refinery: about	30
tanks for processed products, with a capacity of	
500 to 1000 tons each.	
- sector in the north of the refinery: about each	
each 10 tanks for processed products,/with a capacity of	f
1000 - 2000 tons.	
- outside of the enclosure, 100 meters south of the	south-
western side of the same: 2 tanks, each with a cap	pcity

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of 10,000 tons. They are approximately 10-12 meters high and 30 - 35 meters in diameter.

- outside of the enclosure, immediately west:
6 tanks for crude oil. There capacity varies
between 3000 and 10,000 tons each.

Workers: about 1500. The personnel directly engaged in production works in 3 shifts. The remainder works in 1 or 2 shifts according to need.

Political director: A Russian

Mechnical director: Engineer STEFANESCU ALESSANDRO,

Production: the 1948 production was 3000 - 4000 tons daily. the present production is the same.

Refinery, formerly "ROMANA AMERICANA",

PLOESTI 50X1-HUM

located 500 - 600 meters north of the Buzau

Ploesti railroad line, about 5 km

50X1-HUM

east of the city indicated in the margin.

Occupies an area of about 600 x 400 meters.

Workers: about 1500 in 3 shifts (for personnel directly engaged in production)

Production:

- maximum capacity of the refinery: 4000 tons per day
- present production: 2500 3000 tons per day

Tanks:

- sector in the extreme west of the refinery: 12-15 tanks of various seizes, with a capacity from 2500 to 5000 tons. Crude oil is stored here.

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- section in the center of the refinery: about 10 tanks for finished products, with a capacity between 1000 and 2000 tons each.

50X1-HUM

- Refinery, formerly "VEGA", located 100 meters PLOESTI

east of the Valeni railroad line, 50X1-HUM

300 meters north of the railroad station of the north.

Occupies an area of about 800 x 500 meters.

Workers: about 2000 in 3 shifts (for the personnel engaged in production)

-

Production:

- maximum oxpacity of the refinery: 4000 5000 tons daily
- present production: 2000 4000 tons daily

Tanks

- A sector wash of the refinery: about 20 tanks for crude oil and processed products.

Their capacity is from 2000 to 6000 tons.

January 1951

Refinery, formerly "STANDARD", located in the PLOESTI outskirts of the city, 500 meters south of the railroad station of the south.

The compound is surrounded by a wooden enclosure of about 500 x 300 meters.

Workers: about 1000 in 3 shifts (for personnel directly engaged in production)

Production

- maximum capacity: 3000 tons daily
- present production: 1000 1500 tons daily

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gi O-	50X1-HUM
- Refinery, formerly "STEAVA ROMANA", located	50X1-HUM 50X1-HUM
in the outskirts of the locality indicated	
in the margin, immediately south of the railroad	
line to the locality of DOFFANA	50X1-HUM
about Occupies a terrain of/800 (direction east - west)	
x 400 meters. The compound is surrounded by	
a boarded enclosure.	
Workers: about 2,000. The personnel engaged in	
production works in 3 shifts.	
Production	
- maximum capacity: 1000 - 5000 tons daily	
- present production: 2000 - 3000 tons daily	
Tanks easten of - sector the refinery: 10 - 15 tanks	
for crude oil. They are of various seize, each	
has a capacity between 1000 and 5000 tons. Sector seed of the compound: 3 - 4 tanks for	
crude oil. They have a capacity of 5000 tons each. central sector in the center of the refinery: about 20 tanks	
for finished products. Their capacity varies between	
600 and 1000 tons.	50X1-HUM 50X1-HUM
- "BRAZI" refinery, located 6 km south of	_
Ploesti, immediately west of the railroad	1
line to Bucharest.	50X1-HUM
The compound is surrounded by a boarded enclosure,	
about 500 x 500 meters.	
Workers: about 1000 in 3 shifts (for personnel	
engaged in production)	

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Production	
- maximum capacity: 3000 tons daily	50X1-HUM
- present production: 1000 - 1500 tons daily	JOX 1-1 IOIVI
Refinery, formerly "UNIREA", located in the	PLOESTI
outskirts, south of the city, 200 meters south of the	
railroad line to BUZAU	5074 11114
The compound is not operating since 1948.	50X1-HUM
$^{ m I}$ t will resume its activities in December 1951	
Occupies a terrain of about 500 x 500 meters	
Workers: 200 - 300 engaged in putting the compound	
back in operation.	
Refinery, former "XENIA", located in the outskirts centual north of the locality indicated in the margin	50X1-HUM
The compound suspended its activities in 1948 in order	
to be able to concentrate the production efforts in	
the larger plants.	
The area occupied by the refinery is about 500 x 400 met	ers.
The production capacity is about 1000 tons per day.	•
definery, formerly "RUAT", located 200 - 300 meters south	17
of the former "ASTRE ROMANA", previously mentioned.	
Constructed by the "ASTRA ROMANYA" company before and af	ter
the second world war.	
he equipment of this plant seems to have been shipped to	the
JSSR in 1946,	
e _{qu} ipped with all machinery back At present u zadxbyxxkkxpkaxks without being put into oper	ration.
etroleum fields in the PLOESTT basin	

50X1-HUM

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50X1-HUM BERCA petroleum field, located 22 km north-BERCA northwest of BUZAU The field is located north of the residential 50X1-HUM about area and comprises an area of/5 km (direction, west-east) x 2 km. Comprises at the date indicated in the margin, about 30 wells with a production of 350 tons per day. The oil is almost entirely expldted, since the oil is extracted The x field x is x equipped x with x pamps x for x the xert was time by pumps . 50X1-HUM 50X1-HUM ARBANASI petroleum field ARBANASI preceding one It extends 15 km north of the locality indicated 50X1-HUM in the margin and comprises an area of/5x3 km. There are at present about 20 wells in operation and most of the petroleum is extracted by pumps; thus almost an entirely exploited oil field. Recently drillings were carried out, but none of them have been successful. The production of the field is limited; it amounts to only 20-30 tons per day. 50X1-HUM SARATA - MONTEORU petrolesum field located / MONTEORU 12-13 km west of BUZAU and 6 km north of the PLOESTI - BUZAU railroad line/. The field 50X1-HUM is located the slope of the MONTEORU mountain (named after the locality) There are 2 wells with galleries; where the extraction of the oil is performed by pumps. U. S. OFFICIALS ONLY

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The production amounts to about 50-60 tons per day. 50X1-HUM
URLATI petroleum field, located north of the uRLATI about Comprises an area of/10 km (direction, west-east) x 2 km . 50X1-HUM
At present, there are about 100 wells in operation
with a production of 800 - 900 tons per day.
The extraction of the oil takes place by spontaneous
eruption (wells started to pre operate recently),
a gas lift and pumps.
the oil field is almost entirely
exploited.
extends over 50X1-HUM BOLDESTI oil field **Emprises* the locality indicated BOLDESTI
in the margin. BOLDESTI oil field **Emprises* the locality indicated BOLDESTI 50X1-HUM
t comprises an area of 10 km (direction, west-east)
x 3 km (direction, north-south)
There are about 80 wells in operation and the extraction
takes places by spontaneous eruption,
gas lift and pumps.
Production: 600 - 700 tons daily.
BAICOI - TINTEA petroleum field extends 15 km BAICOI
west-east and 5 km north-south.
Comprises about 100 wells and the extraction takes An entioned before. 50X1-HUM
Production: 1000 tons daily.
MORENI petroleum field 50X1-HUM
Occupies an area which extends about 15 km
west-east and about 5 km north-south.
Comprises about 100 wells; production, 800 - 900
tons daily. SFCRFT

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by the 3 methods mentioned before. The extraction takes place axxkhaxpracediagxman.
GURA OCNITEI petroleum field, localed about 10 km east of TARGOVISTE
It comprises only the wells of RASVADU and
OCHIURE with a total area of 10 km (west-east) 50X1-HU
and 3-4 km (north-south)
There are about hundred wells in operation. The by the 3 methods extraction takes place/ mentioned before.
The production amounts to about 500 - 600 tons daily.
TARGOVISTE petroleum field, extends immediately TARGOVISTE TARGOVISTE
2 km, wide. 50X1-HUI
Comprises about 100 wells; production, 1200 tons
per day. All three extrattion methods mentioned
before are used here. 50X1-HU
SUTA SEAGA petroleum field, loca 15 km south of TARGOVISTE
This field was discovered in 1950 by the Russians
and at present, about 40 wells, all with spontaneous
eruptions, are in operation.
The area comprises about 3 x 3 km; production, 1300
tons per day.
This basin seems to be almost exploited as a result of the
of a fire which broke out in one/mines about the middle
of February 1951 and again inxMarch was still raging on 14
March 50X1-HU
Oil production amounts to about 60-70 tons per day and the
production of gas to about one million cubic meters per day.

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Distribution station

a distribution station for processed products, PLOESTI called "TELEAJEN" is located 5 km east of the locality indicated in the margin, south of the BUZAU railroad 1000. From this distribution station the processed products of the PLOESTI refiner are distributed via 8-inch pipe lines to RENI to CONSTANTA 50X1-HUM and to GIURGIU The station comprises an area of about 400 x 200 meters and is equipped with 20 tanks with a capacity of about 1000 to 2500 tons.each
indicated in the margin, south of the BUZAU line. From this distribution station the processed products of the PLOESTI refiner are distributed via 8-inch pipe lines to RENI and to GIURGIU The station comprises an area of about 400 x 200 meters and is equipped with 20 tanks with a capacity of about
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pipe lines to RENI , to CONSTANTA 50X1-HUM and to GIURGIU The station comprises an area of about 400 x 200 meters and is equipped with 20 tanks with a capacity of about
and to GIURGIU The station comprises an area of about 400 x 200 meters and is equipped with 20 tanks with a capacity of about
The station comprises an area of about 400 x 200 meters and is equipped with 20 tanks with a capacity of about
and is equipped with 20 tanks with a capacity of about
•
1000 to 2500 tone each
includes
It Emmaiata = 3-4 small seizedbuildings for offices and
quarters of the station's personnel. These buildings
are located in the sector east of the station.
50X1-HUN
Pumping station 50X1-HUM
Pumping station located 100 meters south of INOTESTI
the PLOESTI - BUZAU railroad line.
This station is pumping the crude oil from the
petroleum fields of the sector of the PLOESTI
basin to the refiners of the locality mentioned before.
It is connected with the BERCA, ARBANASI, MONTEORU,
oil fields by/6-inch pipe linex and with the refiner
of PLOESTI with a 7-inch pipe line (see enclosure No 2).
of PLOESTI with a 7-inch pipe line (see enclosure No 2). It comprises:
of PLOESTI with a 7-inch pipe line (see enclosure No 2).

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Moreover:

- 2 masonry buildings, used for quarters
- 1 wooden barrack, used as a boiler (2 boilers) room

 Personnel of the depot: 13-20 men

Pipe lines:

	50X1-HUM
	The route of the pipe line is not known to the source. However, the sinches in diameter.
	of which one was, during that time, dismounted removed by the Russians and put into operation between FAUREI
	and RENI pipe line. 50X1-HUM
_	There is one pipe up to the locality of FAUREI For the remaining sector - via BRAILA - GALATI
	- are 2 pipes, one of which, was an 8-inch pipe, was put into operation in 1945-1946 (see preceding paragraph)
	PLOESTI - CONSTANTA pipe line via FAUREI
	ne exists there. Repairshop 50X1-HUM
	Repairshop for machinery, equipment, etc., located in the PLOESTI petroleum basin. 50X1-HUM

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It is a large compund which formerly belonged to the "STEAVA ROMANA" company; employees: about 2000 workers. It is located in the outskirts of the residential area, on HASDEU (now LENIN) street. equipped with It is washing a bronze and cast-fron foundry and for the manufacture of metal towers and tanks (further details Lack Knows the existence of a second workshop CAMPINA for the repair of machinery, installations and various equipment in the PLOESTI petroleum basin, located opposite the railroad station in the locality indicated in the margin. 50X1-HUM More than 2000 workers are employed there. equipped with Refineries was repair shops PLOESTI they are the following: the former "ASTRA - ROMANA" "UNIREA" "ROMANA - AMERICANA" (further details disking) Import of machinery, motor vehicles, spare parts etf for the PLOESTI petroleum basin 50X1-HUM

spare parts for tractors, arrived in spring 1950

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	50X1-HUM
From the USSR	
- "ZIS" 3 and 5-ton trucks and	"ZIS", POBIEDA", "MOSKOVIC"
automobiles; a total of 500 -	600.
They arrived in 1948 - 1949 -	1950.
- drilling machinery, afrived in	n 1950 50X1-HUM
- pipes for conduits and drilling they were	ngs arrived in 1950 (50X1-HUM in operation at the limited
From Czechoslovakia:	
- "PRATA" 3-ton trucks and "SK	DDA" automobiles, a
total of 200 arrived in 1948-1	1949 – 1950.
From Poland:	
- baryta for drilling	
Pay of the workers and technical basin of PLOESTI	personnel of the petroleum
- laborer, second grade	17 lei per hour 50X1-HUM
- laborer, first grade	18,50 lei per our
- unskilled worker	from 22 to 25 lei per hour
- skilled worker	from 26 to 37 lei per hour
- foreman	from 38 to 47 lei per hour
- engineer	from 12,000 to 45,000 lei
	(chief engineer) per month
The above-mentioned pays are bas	ed on the new 1950 table 50X1-HUM

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- C) Political Information
 - a) Miscellaneous

Political sentiments and morale of the workers at the

The bad contains of PLOESTI coal bases.

The bad contains treatment, the constant political PLOE the pressure and/pressure by the union has not been

PLOESTI

50X1-HUM

without any influence on the political and morale of the workers. Those workers are by and large the same whom in other times a different economic treatment which permitted them to save and look calmly forward to old age. In reality, the promisses of social reforms which would bring great improvements to living conditions the country betrayed the workers inxibiaix good faith.

The union meetings which they spontaneously attended at the beginning, have shown the real character of Communism which was imposed upon them.

Aside from other reasons which might be involved, the workers of today hate Communism also for the following simple reasons: The improvements with regard to a way of living promissed to them were not kept and the conditions became much worse; for what reason should they continue to adhere to Communism? it it better to stay away and hope for a conflict which will solve these problems.

non-Dismissizals of workers of Rumanian nationality

50X1-HUM

The Soviet-Rumanian company "SOVROMPETROL" dismissed recently

4 non-Rumanian workers who held responsible positions. These
dismissals took place according to article 20 b of the collective
labor agreement which provides for the dismissal of workers
because of decreased labor agreement.

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